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# **AUTHORITY**

31 May 1982, DoDD 5200.10; OAG, D/A ltr., 29 Apr 1983



#### **DEPARTMENT OF THE ARMY**

OFFICE OF THE ADJUTANT GENERAL WASHINGTON, D.C. 20310

IN REPLY BESEN YO

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AGDA (M) (11 May 70)

FOR OT UT 701129

21 May 1970

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SUBJECT: Operational Report - Lessons Learned, Headquarters,  $268 \epsilon \mathrm{h}$ 

Aviation Battalion, Period Ending 31 January 1970 (U)

SEE DISTRIBUTION

1. Subject report is forwarded for review and evaluation in accordance with paragraph 4b, AR 525-15. Evaluations and corrective actions should be reported to ACSFOR OT UT, Operational Reports Branch, within 90 days of receipt of covering letter.

2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

BY ORDER OF THE SECRETARY OF THE ARMY:

tenneth G. Nickham

KENNETH G. WICKHAM
Major General, USA
The Adjutant General

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DEFAUTEMENT OF THE ARCH HEADQUARTERS, 268th AVIATION BUTTA(IO. (C.M.M.)) APO San Francisco 96316

AVBACE -EC

8 Peter vis

SUBJECT: Operational Report Lessons Learned of 268th Aviation, Shitta 5 - (Combat) for Period Ending 31 January 1970, FCS Condition (R2) (U)

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#### 1. Section 1, Operations: Significant Activities

- a. (U) General: This report covers the poriod t Roverber 1905 through 31 January 1970, and is submitted in accordance with Ar 500-15 and USARV Regulation 525-15. During the reporting period the 268th Aviation Battalion (Combat) continued to provide support to the Pree World Military Assistance Forces in the II Corps Tactions Zone. This support was primarily provided in Fleiku, Binh Dinh, Phu Bon, and Phu Yen Provinces.
- b. (C) Replacements: In general replacements during the last quarter have slightly increased and have been arriving steedily after the rotation of the individuals they are to replace. In MOS groups 05C, 35D, 44E, 55B, 67W, 68P, 68H, and 92B the Battalian is under-strength. The Battalian received a total of 101 replacements in November, 205 in December, and 187 in January. As of it January 1970 there were 322 assigned Officer Personnel (121 Officer and 201 Werrant Officers) compared to an authorized total of 362 (143 Officers and 239 Warrant Officers). Enlisted strength maintained an assigned strength of 1423, (compared to an authorized file of 1513. The 268th Aviation Battalian is 92% overall filled with a breakdown as follows: 85% Officer, 85% Warrant Officer and 74% Enlisted.
  - c. (U) Personnel:
    - (1) The following changes took place within the Sattalian Staff:

Executive Officer - 15 January 1970 CCOPER, Nolson J., MAJ, AR,

Vice: JUHNSTON, Francis E. III, MAJ, PA,

S-1 Adjutent - 13 January 1970 Squine, Willard S., CPT, IN,

Vice: CHAPMAN, Jessie L., CPT, IN,

FOR OTUT 701/29 Inclosure

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DOWNGRADED AT 3 YEAR 1277 C DECLASSIFIED AFTER 12 CL DOD DIR 5200 CL

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30 Adv = 0 8 February 1970 30PJECT: Operational operational Learnest of 268th Aviation Rattalian (Combat) for Period Ending 31 January 1970, RCS CSPDR-65 (RI)(U)

S-2 - 9 January 1970 HOTMES, Miles W., CPT. IN, Wiece WATSON, James G., CM2,

S-3 - 15 January 1970 ROUNTWEE, Thomas E., SPT, IN,
Vice: TAYLOR, Villiam R., MAJ, IN,

Chaplain - January 1970 RICHARDSON, Charles D., OPT, CH, Vicor HARTRYCK, Faul W., OPT, CH,

(2) The following company charges of command occurred:

129th AC(A'') = 15 January 1970 MANIOR, 1413 iam R., MAJ, AR, ■

Mico: COOPER, Melson J., MAJ, AR,

100th AC(A3H) 4 31 December 1969 SUTTON, William F., MAI, AR, Vice: RAAP, Robert H., MAI, IN,

238th AC(AM) = 7 January 1970 STHLTS, Claude L., JR, MAJ, IM,

"Ico: KAUTTWAN, Lowie E., MAJ, IN,

355th AC(HH) - 19 January 1970 PERUZS, Trov JR., MAI, FA, AMINING STITH, Paul M., MAI, TH,

- a. (C) Unit atrength is attached as Inclosure 1.
- e. (C) Civilian Strength is attached as Inclosure 2.
- f. (C) Intelligence: Fremy initiated activity has been moderate during the reporting period and appears to be increasing with the advent of Tet. In Binh Dinh Province there has been a significant increase in enemy initiated activities. Recently the 3rd WVI Division moved from Quang Mgai Province into Binh Dinh Province, probably for increased activity during the Tet season. In Phu Ven Province, activity has been generally light. The enemy has restricted himself to hara sing actions (mining, emipering), with an occasional ground thick. Rooty-traps have accounted for many of the friendly wounded. The enemy continues to place the majority of his emphasis on the discuption of the pacification program, propagands activities, and

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SUBJECT: Operational Report of 268th Aviation Battalion (Combat)
for Period Ending 31 January 1970, RCS CDFOR\_65 (RI) (7)

the collection of taxes and rice. Enemy forces have also increased their attacks against the Vietnameso Government Forces. During this reporting period the enemy has increased his effort to shootedown aircraft by massing small arms fire. Most aircraft have received hits in the vicinity of the An Khe Pass or in close proximity to IZ English. There has been increased emphasis placed on support training throughout the II Corps Tactical Zone.

(1) Units of the Battalion have received hostile fire two times during the reporting period as follows:

Location	Date	No & Types of Rds	Damage	Casulti
Phu Hiep AAF	3 Nov 69	25Rds 82mm	Neg	Neg
An Khe	3 Nov 69	5Rds 122mm	Neg	Ne <sub>£</sub>

(2) Units of this Battalion were under sapper attacks two (2) times during the reporting period as follows:

Location	Date	Damage	Casualty
An Khe	15 Nov 69	Neg	Neg
Phu Hiep	2 Dec oy	Neg	Neg

- (3) Aircraft of this Battalion have received hostile fire thirty-seven (37) times. (See Inclosure 3)
- (4) The 268th Aviation Battalion (Combat) has been credited with one hundred thirty-four (134) KBA's as follows:

	Unit	No KBA
	61st AC (AW)	34
	129th AC (AH)	35
	134th AC (AH)	24
	238th AC (AW)	41
g.	(C) Operations:	

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SUBJECT: Operational Report of 268th Aviation Battalion (Combat) for Period Ending 31 January 1970, RCS CSFOR-65 (R2) (U)

(1) Units of this Battlion have engaged in combat operations each of the ninety-two (92) days covered by this reporting period. Two (2) major combat airmobile assaults were conducted by this Battalian during this reporting period as indicated below.

Pate	Supported Unit	NO A/O Employed	Sortios	Cargo (tons)	Trpa	
19 Nov 69	WHRID	50	722	77.0	2013	
24 Jan 70	CRID	52	<b>876</b>	94.5	2014	

- (2) The After Action Report for the operation conducted on 19 Nov 69 is inclosed as Inclosure 4.
- (3) The After Action Report for the operation conducted on 24 Jan 70 is inclosed as Inclosure 5.
- (4) The Capitol ROK Infantry Division (CRID), 173rd Airborne Brigade, and the 22d ARVN Division continued to be the major units supported by the 268th Aviation Battalion (Combat). The White Horse ROK Infantry Division has received substatial support from the Battalion and the 4th Infantry Division has received CH-47's and CH-54's on an almost daily basis. Numerous other support requirements were fulfilled on a mission basis.
- (5) The 238th Aviation Company (Aerial Weapons) was redeployed on 10 Dec 69, from An Khe to Phu Hiep AAF, RWN by authority of the Commanding General IFFV, under Frag Order 62-69 061200Z December 1969. The closing date was 10 Dec 69.
  - (6) Operational results appears as Inclosure 6.
  - h. (C) Training:
- (1) All units published weekly training schedules and conducted mandatory training as required with emphasis on Aviation crew-member standardisation and safety. Training was integrated with operational requirements to the maximum degree possible.
- (2) A mandatory training program has been initiated for all replacement personnel processing through the 268th Aviation Battalion (Combet). Classes are conducted on an average of twice weekly. Personnel are given six (6) hours of in-country training on the following subjects:

Orientation on VC Tactics and Techniques

SUBJECT: Operational Report of 260th Aviation Battalion (Comb.t) for Period Ending 31 January 1970, RCS CSFOR\_65 (R1) (U)

Mines and Booby-traps
Defense against Subversion and Espionage
Safeguarding Defense Information
Survival (escape and evasion)
Security and Jentry Duty
Convoy Procedures
POW and Detainee Handling
Weapons and Driving Safety
Geneva Conventions
Code of Conduct
Military Justice
Fsychological Warfare
Civil Affairs

(3) Instructor pilots conducted 90 days standardization flights as required. The Battalion Standardization Officer held monthly meetings for all SIP's and IP's of all assigned units covering all aspects of standarization and aviation safety. The following is a list of IP's made during this reporting period by unit:

Unit	New IP's	Unit	New IP's
61st AC (AH)	Ĉ.	196th AC (ASH)	3
129t AC (AH)	3	238th AC (Aw)	0
134th AC (H)	0	355th AC (HH)	2
180th AC (ASH)	2		

(4) During this reporting period the following school quotes were filled:

<u>School</u>	Quotas Filled
Armament Officer	3
Armament EM	1
Tech Supply	6
Tech Inspector	9
Faintainance Test Pilot Course (Officer)	5
Maintainance Test Pilot Course (Enlisted)	3
UH-1 Instructor Pilot	4
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SUBJECT: Operational Report of 268th Aviation Battalion (Combat) for Period Ending 31 January 1970, RCS CSFOR-65 (R2) (U)

School (Cont'd)	Quotas Filled
All_1G/UH-1C Helicopter Repair	3
UH-1D/H Helicopter Reveir	4
CH-47 Helicopter Repair	9
T-53-L-11 Engine	4
T-53-1-13 Engine	5
T-55-L-7 Engine	2
T-55-L-11 Engine	2

#### i. (C) Logistics:

- (1) The following are existing equipment shortages within the 268th Aviation Battalion (Combat)
  - (a) M-16 Rifles
  - (b) Wreckers
  - (c) Tool Kit 2d Echelon
  - (d) Survival Radios
  - (e) Truck, Fork Lift
  - (f) Survival Kits
- (2) The following cleaning supplies required for sanitary mess operations are in short supply:
  - (a) Brooms, straw
  - (b) Detergent, Dishwashing
  - (c) Scouring Powder
- (3) During this reporting period the 61st Aviation Company (Assault Helicopter) and the 355th Aviation Company (Heavy Helicopter) received 1st Aviation Brigade CMMI inspections and both units achieved an outstanding rating.

1.13.03\_16 2 February 197 SUBJECT: Operational Report of 267th aviation Sattalion (Combet) for Period Ending 31 January 1970, 3Co US Con\_65 (RI) (U)

- (4) Aircraft status appears as Inclosure 7.
- (5) Aircraft availability appears as Inclosure 8.
- j. (C) Organization: See Inclosure 9.
- k. (C) Civil Affairs:
- (1) This Battalion has conducted weakly MIDCAP's in the village La Ba, and the Battelion Flight Surgeon treats on averese of ten (10) Vietnamese people each day in the Battalion Discessery.
- (2) On 27 Nov 69 the Sand Pabble Special Services Club entertained 150 children from two (2) orphanges, 74 from Faur Lang Orphange and 76 from Lac Thien Orchange, both located in Tuy Hoa. After entertai ing the children in the Service Club for approving tely one hour the children were broken down into small groups and taken to various aviation companies with escorts for a Thanksgiving linner.

The following is a breakdown by unit and number of childer

outertained by each company:

Unit	No of Children
HHC, 268th AvnBn (Cbt)	20
134th Avn So (AH)	38
180th Avn Co (AGH)	20
203d Avn Co (AR)	12
225th Avn Co (1110)	. 40
355th Avn Co (HH)	20

Upon completion of the meal the children were consolidated at the Service Club where transportation was provided for their return trip.

#### 1. (U) Chaplain:

- (1) The 268th Aviation Battalion (Combat) Chaplain during the reporting period conducted a total of 28 weeklay services, 23 Sunday Protestants Religious Services and 3 memorial services with a total attendance of 1631.
  - (2) Religious services were hold at Phu Hier AAP, MACV

AVAILUS LIC Report of 26%th Aviation Battalion (Combat) for Period Ending 31 January 1970, NGS CSFURL65 (RI) (U)

Team 26 in Tuy Hoa, 48th AC(AH) at Ninh Hoa, 632d Artillery of Phu Hiep, Lin 593-2 at Phu Hiep, and Lane Army Heliport, at An Son.

- (3) The 268th Aviation Battalion (Combat) Chaplain attended the Brigade Chaplain's conference at Long Bigh on 13 and 14 Jan 70.
- (4) The Battalion Chaplain has made twenty-nine (29) visits to units stationed at Ninh Hoa, Tuy Hoa, An Khe, An Son, and Fhu Hiep, spending 285 hours in individual counseling.
- (5) The Battalion Chaplain has conducted Cheracter Guidance Classes for the reporting period with a total of 928 men present at 13 classes.
- (6) The Phu Hiep Army Airfield Memorial Chapel has riven to Maug Leng Orphanage, Tuy Hoa 48 gallons of milk, and to Lec Thien Orphanage 100 gallons of milk, 25 cases of cannod food, 1 box of toys, 7 boxes of candy, and 2 boxes of clothes.
- (7) Through its Protest at offerings the Phu Hiep Army Airfield Memorial Chapel has donated \$197.05 to the Tin Lenh Children's Fund of the Evangelical Mission in Tuy Hoa, \$33.95 to World Mide Relief (SOS) of the World Council of Churches and \$59.00 to the American Bible Society. Through its Catholic offerings the chapel has donated \$130.95 to the Lac Thien Orphanage, Tuy Hoa, and \$130.95 to the Mang Leng Orphanage, Tuy Hoa.
  - m. (U) Safety:
- (1) The following is a summary of accidents during the reporting period:

(a)	Major accidents	·7
(b)	Minor accidents	0
(c)	Incidents	13
(a)	Forced Landings	3
(e)	Precautionary landings	14
(f)	Fatalities	1

(2) Cumlative aircraft accident rate per 100,000 flying hours for the reporting period was 19.2

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- n. (U) Surgeon:
- (1) On 12 Nov, CFT James E. Rose became the Battalian Flight Surgeon replacing CPT 'Mward A. Glenn, acting Battalian Flight Surgeon.
- (2) CPT Dennis T. Strauss replaced CPT Edward A. Glenn as Commander of the 433d Med Det on 14 Jan 70.
- (3) CHT Larl J. Rogers replaced CFT James Konrad as Commander of the 193d Fed DET on 3 Dec 69.
- (4) OPT Randall H. Maharry replaced CPT Allan R. Keiz as Commander of the 546th Med DET on 19 Dec 69.
- 2. (C) Section 2. Lessons Learned: Commander's Observations. Typluations and Recommendations
  - a. (C) Personnel:
    - (1) Non-rated Supply Officer
- (a) Observation: A full time property book officer is necessary to properly manage supply matters within the aviation company.
- (b) Evaluation: At present one assigned aviator must be given the additional duty of property book officer. This duty greatly reduces the aviators efficiency in his primary 1405 1003.
- (c) Recommendations: That MTOE be changed to add a 671A Supply Warrant Officer.
- (d) Command Action: A consolidated recommended change to the TUE is being prepared for submission. The recommendation above will be included.
  - (2) Shortage of critical personnel
- (a) Observation: This Batt lion has a critical shortage of 67W30 (Technical Inspectors)
- (b) Evaluation: Experienced personnel from areas such as maintaince are required to fill above slots without proper training thus leaving their slots open.
- (c) Recommendation: This Sattalion receive more personnel with the experience and MOS necessary to alleviate this problem.

AVBACH\_EC SUBJECT: Operational Report of 268th Aviation Battalion (Combat) for Period Ending 31 January 1970, RCS CSFOR\_65 (RI) (U)

- (d) Command Action: Higher hendquarters has been informed of this problem.
  - (3) Service Platoen NCOIJ, for CH-47 units
- (a) Observation: NTUE 102586 authorizes a S.C E\_7 as MCOIC of the service plateon.
- (b) Evaluation: The NCOIC of the service plateen in a medium helicopter company has a supervisory responsibility for ninety-six (96) enlisted personnel to include four 8-7's. In addition to controling the daily activites of the largest number of enlisted personnel in the company, the NCOIC of the service plateen schedules mission aircraft and is responsible for a smooth flow of aircraft into scheduled maintaince.
- (c) Recommendation: That action be taken to modify the medium helicopter company Ton to up-grade the service platoon MGUIC's position to Master Sergeant E-S.
- (d) Command Action: A consolidated recommended change to the TOE is being prepared for submission and it includes the above proposed change.
  - b. Intelligence: None
  - c. (C) Operations:
- (1) Issue of two (2) UH\_1H utility helicopters in lieu of the two (2) authorized CH\_6A observation helicopters to CH\_47 units.
- (a) Observation: CH-47 units are currently authorized two UH-6A under present LTOE.
- (b) Evaluation: At present CH-47 aircraft were required to carry parts and maintenance recovery teams to downed CH-47 aircraft in the field. UH-1R could have carried out these missions where an OH-6A could not due to its limited cargo space and load capacity.
- (c) Recommendation: That CH-47 units be issued two (2) UH-1H in lieu of two (2) CH-6A's to conduct maintenance, courier and liaison flights.
- (d) Command action: A letter of justification for the issue of UH-1H aircraft has been forwarded to higher headquarters.

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- (2) Consolidation of the 355th Avn Co (IIII)
- (a) Observation: At present the CH-54 commany has one plateon located in Fleiku over 100 air miles from its parent unit which is located at Phu Hiep AAF.
- (b) Evaluation: The CH-54 unit has experienced difficulties in maintaining an adequate number of mission ready sircraft at the Pleiku platoon due to inadequate spare parts located them. Parts have to be flown to Pleiku from Phu Hiep AAF and it often requires as long as 24 hours before parts arrive in Pleiku.
- (c) Recommendation: The 1st Platoon should be relocate; to Phu Hiep AAF, where maintenance is available, which would greatly increase the number of mission ready aircraft available and increase the support provided to the entire II Corps Tactical Zone.
- (d) Command Action: A.letter of justification is presently being prepared for higher headcuarters.
  - (3) Conservation of CH-47 assets
- (a) Observation: CH-47 units have been over committed during periods of aircraft and personnel shortages.
- (b) Evaluations: CH-47 units are normally committed for six (6) aircraft deily but with no limit are to the number of hours to be flown by each. During January 1970 a six (6) hour limitation per aircraft was imposed to conserve CH-47 assets. This six hour limitation has boosted crewmember morale and has enabled CH-47 units to provide better and more consistent support.
- (c) Recommendation: That higher headquarters continue the six (6) hour limitation in order to raintain improved aircraft availability and to conserve CH-47 assets.
- (d) Command Action: CH-47 units will continue to monitor missions for misutilization of CH-47 assets.
  - (4) Misutilization of CH-54 aircraft
- (a) Observation: The CH-54 unit has experienced a marked increase in unsatisfactory missions during this reporting period. Aircraft have departed on missions only to find upon arrival at the destination that the rission was not requested or that a different aircraft could have performed the same mission. Aircraft have frequent-

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SUBJECT: Operational Report of 262th Aviation Battalian (Combat)
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ly departed on missions without landing or pick-up zone coordinates, call signs, frequencies, number of sorties, or type of load.

- (b) Evaluation: This gross misutilization has affected aircraft scheduling to the point that the availabilty of mission rendy heavy lift helicopters to the II Corps Tactical Zone has been size nificantly reduced.
- (c) Recommendation: That the supported unit furnish with the mission request, the LZ, and PZ coordinates, callsigns, frequencies, number of sorties, and type and weight of loads.
- (d) Command Action: The CH-54 unit will continue to submit unsatisfactory mission reports in an attempt to correct this problem.
  - d. Organization: Mone
  - e. Training:
- (1) Failure of aviators to renew tactical instruction tickets for not passing the oral examination.
- (a) Observation: Numerous aviators have failed the oral examination for renewal of Tactical Instrument Tickets.
- (b) Evaluation: Although an aviator may be able to fly the aircraft under instrument conditions, he is unable to renew an instrument ticket due to lack of knowledge of instrument procedures.
- (c) Recommendation: That material be furnished comments so that an instrument ground school can be given in each comment in order to better preserve the eviator for an instrument renewal.
- (d) Command Action: This Battalion has initiated an instrument ground school in each company.

#### f. Logistics:

- (1) Office Machines:
- (a) Observation: Inadequate and untimely repair of office machines in the Fhu Hiep area.
- (b) Evaluation: The 5th Faintainance Det located at Phu Hier is not augmented with office mechine reveirmen. This type

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equipment must be sent to Qui Rhon Support Command for repair. This adds additional days in which units are left without needed office machines.

- (c) Recommendation: That the 5th Maintainance DET located at Phu Hiep be augmented with an office machine repairmen.
- (d) Command Action: A command letter has been forwarded through 593d LSA-11 command channels outlining é-isting difficulties.

#### (2) Self Service

- (a) Observation: Units have been unable to obtain necessary expendable items from self service supply support for lities.
- (b) Evaluation: Ap rovimately 75% of the items on the self service supply list cannot be obtained due to shortage.
- (c) Recommendation: That self service centers request on immediate restockage of the items listed on the MSL.
- (d) Command Action: A list of recurring non-obtainable items is being prepared for higher headquarters.
  - (3) Shortage of Intermediate and Poriodic Inspection Kits
- (a) Observation: The assault helicopter companies in this Battalion are experiencing a shortage of Intermediate and Periodic Inspection Kits.
- (b) Evaluation: Due to the lack of inspection kits the inspections are less thorough than should be due to the lack of critical items in the kit, such as "O" rings and grakets. An excessive strain is placed on the supply charnels E.D.P. system due to the lack of kits for normal stockage.
- (c) Recommendation: To reduce the strain on supply systems, it is suggested that larger quanties be authorized in supply channels for critical fast moving items such as these.
- (d) Command Action: These items have been placed on E.D.P. so that inspection can be made according to the TM guide lines.

#### g. Communications:

(1) Existing cables for the KY-28 are cut too short

3 February 1970 SUNJULY: Operational Report of 268th Aviation Battelion (Combat) for Period Ending 31 January 1970, RCS CSFOR\_65 (RI) (U)

- (a) Observation: It has been found that the cables for the KY-28 are cut to the length of existing plugs on the KY-28 mount.
- (b) Evaluations: Where the KY-28 is placed in the mount, the cables are too short to reach the jacks unless the harnes is unlaced and in most, revorked. Future problems are anticipated due to the light wiring, and the vibrations inherent in the aircraft will result in broken wires.
- (c) Recommendation: That the cable be increased in length by six (6) inches.
- (d) Command Action: Higher headquarters has been notified of this problem.
  - (2) ZYS Modifications
- (a) Observations: At present each aircraft ready for ZYS modification must be flown to the AVEL site for modification.
- (b) Evaluation: This has proven to be a hardship on each unit, especially during periods of bed weather. Aircraft are scheduled for modification by tail number which disrupts maintain—ance scheduling.
- (c) Recommendation: That a team from AVEL be sent to the different units to complete the modification there, also aircraft scheduled by a block of tail numbers to reduce maintainance scheduling problems.
- (d) Command Action: Higher headquarters has been informed of this problem.
  - h. Material: None
  - i. Other: None

LTC, IN

Commanding

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9 Incl

1. Unit Strength

2. Civilian Strength

3. Hostile fire

4. After Action Report (19 Nov 69)
5. After Action Report (24 Jan 70)

6. Operational Results
7. Aircraft Status
8. Aircraft Statistics
9. Organization

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7 cy to: 17th Avn Gp (Cbt), aVBDCB\_SC

AVBaCB-SC (8 Feb 70) 1st Ind SUBJECT: Operational Report - Lessons Learned of 266th aviation Battalion (Combat) for Period Ending 31 January 1970, hCS CSFCh-65 (R1) (U)

Da., HEMDQUERTERS, 17TH AVIATION GROUP (CORBAT), ALO 96240 ZA FEBRUARY 17.

TO: Department of the army (aCSFOR, Da), Vashington, D.C. 30310 Commanding General, I Field Force Vietnam, AlO 96350

- 1. (U) This headquarters has reviewed the attached report, consider it to be adequate, and concurs with the contents as stated, except indicated below.
- 2. (C) The following comments and recommendations are submitted:
  - a. Section I. Operations: Significant activities.
- (1) laragraph 1d, Page 2, Inclosure 1, Unit Strongth as of 31 January 1970. Nonconcur. The reported figures should agree with the FDS reported 31 Jan 70. The total should be EM-1422 and the total 1744 when added correctly. The figures in Inclosure 1 don't agree with FDS for 31 Jan 70.
- (2) Paragraph 11, Page 4, <u>Training</u>. (U) This aragraph should indicate the number of days during the reporting period that the unit engaged in training. Reference USARV Regulation 525-15, Fer. 5b(1)(c)
- b. Section 2. Lessons Learned: Commander's Observations, Evalutions and Recommendations.
- (1) Paragraph 2c(1), Page 10, 6H-1H for CH-47 units. Nonconcur. Although CH-47 units are normally located with UH-1 companies, the UH-1 units are normally fully committed. Recommend that the CH-47 units to allocated one UH-1D or H in lieu of 2 LOH type gircraft.
- (2) Faragraph 2c(2), Fage 11, Consolidation of the 355th Avn Co (HH). This move has been planned and should be effected by the end of Mar 70.
- (3) Faragraph 2c(3), Page 11, Conservation of CH-47 assets. Statistics do not fully support comments in the paragraph. The implementation of a 6 flying hour limitation for the CH-47 has resulted in an increased Operational Ready hate and has assisted units in programming maintenance.
- (4) Paragraph 2c(4), Page 11, <u>Misutilization CH-54</u> ireraft. This Headquarters and IFrV aviation section closely monitor the Ch-54 missions and will continue to place emphasis on proper utilization by the supported units.

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.VB.CB-SC (8 F.b 70) 1st Ind 24 r bruary 1970 SUBJUCT Over though me out - Lessons La road of 266th aviation Battalion (Combat) for Juriod Lading 31 January 1970, MCS CSFOR-65 (R1) (U)

- (5) Harigra h 20(1), Figo 12, Tactical Instrument Tienets. The program text used by the United States army aviation School would provide a good reference for teaching the academic portion of instrument qualification and training.
- (6) Faragraph 2f(2), Fage 13, <u>Self Service</u>. There is an inadequate stockage of self service sulply stores. Recommend a larger stockage of items such as soap, paper and napkins, etc., be maintained.
- (7) Faragraph 2g(1), Page 13, Existing Cables for the AY-28 are cut too short. One manufacturer of the KY-28 connecting cable has constructed cables that are too short. 1st aviation Brigade is attempting to secure the correct length cables for forced issue to subordinate units. Subordinate units have been directed to cancel all requisitions and wait for the forced issue of cables.
- (8) Faragraph 2g(2), Page 14, 2YS Modifications. Monconcur. Except for specific cases, ZYS modifications are not scheduled by thil number. Beginning 16 February 1970, modification teams were sent to battalion level units to perform LYS modifications on an experimental basis.

FOR THE COMMODER:

Popul Rice

adjutant

CF: CO, 268th .B(C)

AVFA-GC-HIST (8 Feb 70) 2d Ind SUBJECT: Operational Report-Lessons Learned, Post: Aviation of the re-(Combat) for Period Ending 31 January 1970, RCS, CoFCR-65 (40)

DA, deadquarters, I Field Force Vietnam, APO 9650

- TO: Commanding General, 1st Aviation Brigade, ACC 90384
- 1. This headquarters has reviewed and evaluated subject Operationex Report-Lessons Learned and forwarding indorsement and concars.
- 2. Reference shortage of equipment paragraph li (1). There is not a shortage of M-16 rifles and distribution is being effected as requisition are received. There is a shortage of wreckers, forklifts and 2d cohestitis. USARV message AVHAV-LOG, DTG 060748Z Jan 70, Subject Survival and indicate that survival radios were force issue to the majority of additional that stocks were sufficient to support normal supply procedures. And quisitions for survival radios submitted prior to 3 Jan 70 were concelled a requirement exists new requisitions are required.
- 3. Reference shortage of cleaning supplies paragraph li (2). Self deritable Supply Center deficiencies are known to exist. This headquarters, in a najunction with lst Log Command and Qui Nhon Support Command, has initiated action to improve the level of stockage at Self Service Supply Centers.
- 4. Reference untimely repair of office machines paragraph 2f (1). One machine repair at Phu Hiep is inadquate because a repairman is not available for this location. A Qui Nhon Support Command plan, to do considerable of machine repair by contract should free a military repairman for this location by July 1970.
- 5. Reference shortage of Intermediate and Periodic Inspection kits, paragraph 2° (3). All aviation and support elements are aware of this problem and eve y effort is being made to resolve it.

FOR THE COMMANDER:

HYZICK / TEREC UANIEL I LEDDA
COLUMBI, AGO
Adjutant General

C:: 1 - CO, 17th AVN GP (CBT) 1 - CO, 268th AVN BN (CBT) AVBAGC-O (8 Feb 70) 3rd Ind SUBJECT: Operational Report - Lessons Learned, 268th Aviation Battalion (Combat), for Period Ending 3l January 1970, RCS, CSFOR-65 (R2)

DA, HEADQUARTERS 1ST AVIATION BRIGADE, APO 96384

1.7 MAR 1970

THRU: Commanding General, United States Army Vietnam, ATTN: AVHGC (DST), APO 96375

Commander-In-Chief, United States Army Pacific, ATTN: GPOP-DT, APO 96558

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D.C. 20310

- 1. This headquarters has reviewed subject report and concurs with the contents as indorsed.
- 2. The following comments are considered pertinent:
- a. Paragraph li(1)(a), page 6, addresses shortage of M-16 rifles within the Battalion. At this time M-16 rifles are being issued for turn in of M-14 rifles and chrome barreled M-16 rifles are being issued for turn in of the M-16 rifles without the chrome lined barrel. These two exchange activities require that distribution be carefully monitored to avoid shortages in individual companies. Country wide, there is no shortage of M-16 rifles. This headquarters is advising subordinate units to monitor M-16 distribution.
- b. Paragraph 2a, page 9, addresses the need for a non-rated supply Warrant Officer at company level. This recommendation has been addressed previously to DA. The request was not favorably considered.
- c. Paragraph 2e, page 12, states the need for training literature to teach ground school subjects in instrument flying programs. This head-quarters will advise units to requisition literature from Publications Non-Resident Instruction, US Army Aviation School, Ft. Rucker, Alabama 36360.
- d. Paragraph 2f(1), page 12 and 13, states a need for an office machine repairmen to be stationed at Phu Hiep. There are no repairmen available for that location at this time. 5th Maintenance Detachment will continue to use Qui Nhon Support Command for repair until July 1970 when a repairman

17 MAR 1970

AVBAGC-O (8 Feb 70) 3rd Ind

SUBJECT: Operational Report - Lessons Learned, 268th Aviation Battalian (Combat) for Period Ending 31 January 1970, RCS, CSFOR-65 (R2)

can augment the 5th Maintenance Detachment and provide support to Phu Hiep units.

- e. Paragraph 2f(2), page 13, addresses a lack of inspection kits and recommends larger quantities be placed in supply channels. This head-quarters has advised the unit that demand data establishes the amount of supply items in the system. AMMC has a balance on hand large enough to fill all normal and EDP requisitions. This headquarters has informed the 268th Aviation Battalion (Combat) that PMI and PMP kits have been replaced by maintenance kits for each type aircraft.
- f. Paragraph 2g(1), page 13 and 14, states that cables on KY-28s are too short. This headquarters is aware of this problem and ZYS teams will correct the cables to proper length upon work order from owning unit.
- g. This CR-LL contained limited information on aviation safety. Records at this headquarters reflect that the 268th Aviation Battalion (Combat) flew 30,464 hours with 7 accidents for an accident rate of 23.1.

FOR THE COMMANDER:

ARTHUR W. LITTLE

CPT AGC Asst AG.

AVHCC-DST (8 Feb 70) 4th Ind

SUBJECT: Operational Report Lessons Learned of 268th Aviation Battalion
(Combat) for Period Ending 31 January 1970, RCS CSFOR-65 (RI) (E)

Headquarters, United States Army, Vietnam, APO San Francisco 96475 29 MAI 1000

- TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96558
- 1. (U) This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 January 1970 from Headquarters, 268th Aviation Battalion (Combat) and concurs with the comments of indorsing headquarters.
- 2. (C) Comments follow:
- a. (U) Reference item concerning "Shortage of 2d Echelon Tool Kite", page 6, paragraph 1i(1)(c): concur. Contact with the unit revealed that these kits (FSN: 4910-754-9654) are for automotive maintenance. The 1st Aviation Brigade has been requested to resolve this matter. No action by higher headquarters is recommended.
- b. (C) Reference item concerning "Survival Radios", page 6, paragraph 11(1)(d), and paragraph 2, 2d Indorsement: nonconcur. Unit has been issued 100 per cent of its authorized number of survival radios. No action by higher headquarters is recommended.
- c. (C) Reference item concerning "Survival Kits", page 6, paragraph 1i(1)(f): concur. The item to which this unit refers is the new SRU-21P survival vest. 32½0 survival vests have been released to USARV by the Ogden Depot assembly point. Subsequent distribution of these vests to major commands within USARV will be made on a forced issue basis. No action by higher headquarters is recommended.
- d. (C) Reference item concerning "Shortage of Personnel", page 9, paragraph 2a(2): concur. A critical shortage of rotary wing technical inspectors does exist in USARV: as of 21 March 1970, 479 were assigned versus 749 authorized. Commanders are aware of this problem and are emphasizing that OJT programs be established. Recommend that this matter be addressed by DA.
- e. (U) Reference item concerning "KY-28 Cable, page 13, paragraph 2g(1), and paragraph 2f, 3d Indorsement. Nonconcur with the recommendation; concur with 3d Indorsement. This appears to be an isolated case because no other unit has reported this problem. Unit has been advised to submit an EIR. No action by higher headquarters is recommended.

CONFIDENTIAL

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

AVHGC-DST (8 Feb 70) 4th Ind SUBJECT: Operational Report Lessons Learned of 268th Aviation Battalion (Combat) for Period Ending 31 January 1970, RCS CSFOR-65 (RI) (U)

f. (U) Reference item concerning "ZYS Modifications", page 14, paragraph 2g(2): nonconcur. It is not considered practical to transport a team and its equipment to a unit to perform these modifications unless a large number of aircraft within a particular unit is involved. Scheduling aircraft for this modification by blocks of tail numbers is also not practical because unit aircraft commitments cannot be accurately forecast. Aircraft are scheduled in advance for this modification work based on the number requiring modification. When the time comes for the work to be performed, the owning unit determines which particular aircraft will be modified and in what sequence this will be accomplished.

FOR THE COMMANDER:

L. D. MURRAY

Assistant Adjutant General

Cy furn: 268th Avn Bn 1st Avn Bde

GPOP-DT (8 Feb 70) 5th Ind (U) SUBJECT: Operational Report of HQ, 268th Aviation Battalion (Combat) for Period Ending 31 January 1970, RCS CSFOR-65 (RI) (U)

HQ, US Army, Pacific, APO San Francisco 96558 1 0 APR 1970

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

This headquarters concurs in subject report as indorsed.

FOR THE COMMANDER IN CHIEF:

L.M. OZAKI CPT, AGC

Asst AG

CONFIDENTIAL Unit Strength as of 31 January 1970

1(C) Military	01	T.	. 1	<u>10</u>	<u>[4]</u>	1.	Tot	<u>a.</u> ).
Unit	Auth	Asg	Auth	Asg	Auth	Lag	Auth	4.00
HHC, 268th AB(C)	19	18	3	9	87	134	109	161
61st, AC (AH)	19	18	51	41	219	210	289	: 69
129th, AC (AH)	19	18	51	44	219	186	289	248
134th, AC (AE)	19	15	51	47	219	210	289	272
238th, AC (AW)	16	12	13	13	80	85	109	110
587th TC DET	1	1	1	1	57	46	59	48
180th, AC (ASH)	15	15	26	16	228	201	<b>2</b> 69	132
196th, AC (ASH)	15	12	26	17	228	196	269	225
355th, AC (HH)	16	8	16	12	97	78	129	98
662nd TC DET	1	1	1	1	57	53	59	55
193rd Med DET	1	0	0	0	8	7	9	7
433rd Med DET	1	1	0	0	7	8	8	9
546th Med DET	1	2	0	0	7	8	8	10
268th, AB (C)	143	121	239	201	1513	1423	1895	1745

Incl 1

## (c) CIVILIAN STRENGTH

	VN		CONTRACTOR	DAC	<b>&gt;r</b> d	NATL
UNIT	LUTH	ASG	ASG	AUTH A	SC AUT	H ASG
HHC, 268th AB(C)	11+	11	1*	0 0	<b>o</b>	0
61st AC (AH)	12	12	• 2	0 (	0	0
129th AC (AH)	8	. ع	O	2 2	2 0	0
134th AC (AH)	· 3	8	2	0 0	0	0
180th AC (ASH)	7	7	5/2*	0 (	0	0
196th AC (ASA)	12	12	2/1.*	0 (	0	0
238th AJ (1.W)	0	0	2	0 (	0	0
355th AC (HH)	4	7	2*	1 1	0	0
268th AB (C)	62	59	16/3 *	3 3	3 0	0

<sup>\*</sup> Technical Representative

Incl. 2

UN IT	LOCATION	SHOT AT	HITS	DATE/TIME GI
1. 180th	YU484513	25-30	7	02 1430 Nov
2. 238th	B <b>S</b> 783013	25-30	2	03 1730 Nov
3. 61st	BR760993	20-30	2	04 1350 Nov
4. 61st	BR760993	11-20	2	04 1350 Nov
5. 134th	Unk	7-10	2	08 0700 Nov
6. 134th	YU520520	<b>1-</b> 10	1	13 1330 Nov
7. 134th	B\$820070	1-10	1	16 0900 Nov
8. 196th	BS970162	11-20	1	16 1845 Nov
9. 134th	B <b>S7</b> 90090	11-20	5	17 1800 Nov
10. 134th	Unk	1-5	1	17 unk Hov
11. 134th	B <b>S78911</b> 9	25-30	1	17 1630 110v
12. 61st	B <b>S</b> 825102	· 25 <b></b> 30	14	19 1045 Nov
13. 129th	C <b>S</b> 046865	11-20	7	20 1600 Nov
14. 355th	Unk	1-5	1	21 Unk Wov
15. 180th	YU900790	<b>1–</b> 10	1	27 1400 Nov
16. 196th	BQ960651	<b>25–</b> 30	2	2 1020 Dec
17. 180th	CQ235379	15-25	0	8 0620 Dec
18. 180th	BQ950400	11-20	0	9 0940 Dec
<b>19.</b> 134th	BR973704	1-10	1	9 0900 Dec
20. 355th	<b>Z</b> B160469	1–5	1	<b>11</b> 1300 Dec
21. 134th	BQ910640	1-5	0	17 1710 Dec
22. 238th	CQ170570	1-10	0	23 1915 Da <b>c</b>
23. 235th	CQ13 <b>0</b> 560	<b>25-3</b> 0	$\vec{c}$	23 0630 Due
24. 134th	BS697043	11-20	. 7	30#0915 Dco
25. 61st	BR3454 25	1-10	3	4:1430 Jan
26. 61st	BR64 5425	11-20	4	4 1430 Jan
27. 238th	BR019732	1-10	1.	5 1500 Jni.
28. 355th	Uni:	1-10	1	6 Urn Jan
29. 235th	BR329434	20-25	2	10 1415 Jan
30. 129th	BR670419	20-25	6	10 1230 Jan
31. 129th	BR670419	11-25	6 ·	10 1230' Jan
32• 238th	BR <b>5</b> 80450	1025	1.	18 1130 Jan
33. 134th	BR804107	1-10	1	23 1030 Jan
34. 134th	CQ044404	1 <b>1-</b> 25	2	23 0830 Jan
35. 61st	BS816110	1-10	7	28 1630 Jan
36. 238th	BR774761	1-25	2	29 1410 Jan
37. 61st	B <b>S</b> 865075	11-25	4	31 1430 Jan

Incl 3

# After Action Report

The following After Action Report is submitted in accordance with 1st Aviation Brigade Regulation 335-1, dated 5 March 1969:

- 1. (U) Combat Assault 3 Phases
- (U) 190730 November 1969 to 301800 November 1969
- 3. (C) A. Phase I
  - (1) Pick up sones were located at:
    - 1. CQ 088359
    - 2. CQ 154480
  - (2) Landing Zones were located at: 1. CQ 028491
    - 10. 00 045559 2. 09 048508 11. CQ 055561 3. CQ 013515
    - 12. CQ 063558 4. CQ 018530 13. CQ 068546
    - 5. 00 022537 14. CQ 080546 CQ 026541 6. 15. CQ 090537
    - CQ 030546 7. CQ 020501 16.
    - 8. CQ 034551 CQ 065565 17. 9. CQ 037551 18. 09 043487
  - B. Phase II
    - (1) Pick up zones were located at:
      - 1. 00 045472
      - 2. 00 060496
      - 3. CQ 074493
      - 4. Q 108506
      - CQ 135526
      - 6. CQ 028502
      - 00 043536
      - CQ 085546
    - (2) Landing zones were located at:
      - 1. BQ 848528 2. BQ 846517 9. BQ 885516
      - 10. BQ 884536 3. BQ 846514 11. BQ 879540
      - BQ 850508 12. BQ 868543
      - BQ 860497 13. BQ 858541
      - 6. BQ 870497
      - 14. BQ 891548 BQ 876501 15. BQ 885546
      - BQ 885506 16. BQ 901512

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- 4: After Action Report
  - C. Phase III
    - (1) Pick up zones were located at:
      - 1. CQ 045472
      - 2. CQ 060496
      - 3. CQ 074493
      - 4. CQ 108506
      - 5. CQ 135526
      - 6. 00 028502
      - 7. CQ 043536
      - 8. CQ 085546
    - (2) Landing zones were located at:

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1.	BQ	974444		8.	CQ	021475
2.	BQ	975451		9.	CQ	027473
3.	BQ	977456		10.	CQ	034466
4.	BQ	982463		11.	CQ	040461
5.	ВQ	987467		12.	CQ	005444
6.	BQ	999473		13.	$\mathbf{BQ}$	055436
7.	CQ	006476		14.	BQ	966447

- 4. (U) 268th Aviation Battalion (Combat)
- 5. (U) 28th Regiment, White Horse ROK Infantry Division
- 6. (C) Intelligence: Agent reports and confirmation by a POW indicate the presence of two local force battalions, two support engineer companies, and two sapper companies operating in the Tuy Hoa Basin area. The 96th LF batta like a consists of four line companies and a headquarters element. Each line company has a reported strength of 100 men with the headquarters element reported at 60 man. HQ Company is believed to be in the vicinity of CQ 0144, A Company located CQ 0540, B Company located CQ 0445, C Company located at CQ 0551, and D Company located at CQ 9950. The 296th NVA battalion of the 225th NVA division is a replacement battalion located in the vicinity of CQ 0147 with a reported strength of 400. The C-25 Engineer Company located vicinity CQ 9940 with a reported strength of 45, and the DK-3 Engineer Company located vicinity CQ 0445 with a reported strength of 45 men are believed to be support units of the 96th LF battalion. The 202nd Sapper Company, located CQ 0653, with a reported strength of 65 men is also operating in the area. All of the above listed units receive their orders and instructions from the Phu Yen Provincial Committee, located CQ 0958. The activities of the units have been to collect rice and taxes, disrupt the GVN pacification program, attack RF..IF units in the area, and prepare for the winter-spring campaign. Their area of operation is believed to be mined and booby trapped, and the units are armed with an assortment of weapons.
- 7. (C) The 268th Aviation Battalion (Combat)'s mission was to provide aviation support for the 28th Regiment, WHRID, for three (3) combat assaults from 19 November 1969 to 30 November 1969.
- 8. (U) Concept of operation. Refer to inclosures 1-3 (OPORD 13-69, OPORD 14-16, & Plan Bravo)

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9. (C) Execution: At approximately 2230 hours on 14 November 1969, the S3, Major Taylor, was contacted by LTC Spivey, 28th ROK Regiment LNO, about a forthcoming mission. On 15 November 1969 the liaison work was initiated by the S3 and Assistant S3 when they were briefed and given movement tables. That afternoon, fuel requirements were decided on and refueling locations confirmed by the S3 and S4. On 16 November 1969 the initial preparation for the OPORD and lift tables were completed and published; also a recon of the area was completed and all 12's were confirmed by the Air Mission Controller, LTC Remann, and three representatives from the 28th Regiment, along with LTC Spivey, the LNO with the 28th Regiment. On 18 November 1969, all air crews were briefed at 1300 by the Air Mission Commander; the S2, and the Assistant 53. On 19 November 1969 the Air Mission Commander made the decision to delay one hour due to weather. The artillery preps were fired from 0730 to 0820 and gunship props were fired from 0820 to 0835, and at 0835 the first four lifts were inserted. Four (4) rifle companies were inserted during the initial assault to LZ's 3,8,15, & 18. All initial assaults were completed by 1040 hours and the lift was completed by 1130 hours. Communications throughout the operation were superior. All refueling points were controlled by ATC personnel with their individual call signs and frequencies. Five Pathfinders were used during the operation and helped to insure the smooth operation of a well planned and executed combat assault. On 22 November 1969, the S3, 268th Aviation Battalion (Combat), was notified that Phase II would be moved up to 23 November 1969. The 268th Aviation Battalion (Combat) Commanding Officer, S3, S4, and Assistant S3 went to the 28th Regiment TAC CP for a briefing on the operation for the next day. At approximately 1000 hours, the S3 received movement tables and the OPORD and lift tables were started. 17th Aviation Group S3 was notified of aircraft requirements. Lift tables and OPORD were completed and the Assistant S3 priefed all participating units from Phu Hiep at 1600 on the operation, while the Commanding Offic r and S3 flew to An Son to brief the units located there. At 221600 the 268th Aviation Battalion (Combat) received a call from 17th Aviation Group (Combat) and the aircraft request had been cut from 24 slicks, 16 gunships, 12 hooks, and 2 cranes to 22 slicks, 12 gunships, 12 hooks, and 2 cranes. This change necessitated new gun tables to be made. At 221825 the 268th Aviation Battalion (Combat) received a call from Major Stevens that IFFV had reduced gunships from 12 to 10; this required a third set of gun tables to be made. At 221900 the 268th Aviation Battalion (Combat) received a call from 17th Aviation Group (Combat) reducing the aircraft for the operation to 10 slicks, 10 gunships, 11 hooks, and no cranes. This required a complete change of OPORD and lift tables. At 222245 the 268th Aviation Battalion (Combat) received a call from 17th Aviation Group (Combat) to add two (2) cranes. The cranes were cancelled by the 268th Aviation Battalion (Combat) S3. The final OPORD and lift tables were completed at 230200 and a new briefing had to be given at 0600 by the Assistant S3, while the CO and S3 were making a weather check. On 23 November 1969, at 0652, the operation was delayed for one hour due to weather; at 0740 the operation was delayed for another hour, making PZ time 0930. At 0820 the operation was delayed for another hour, making PZ time 1030. At 1005 the operation was delayed for another hour and at 1050 the operation was postponed until 24 November 1969. On the afternoon of 23 November 1969, approximately 1300, an alternate plan was received to be used if weather prohibited Phase II and the lift tables were completed for Plan Bravo. All units received a copy of the alternate

On 24 November 1969, the weather prevented the lift and the 28th Regiment, WHRID, postponed the operation until 28 November 1969. On 27 November 1969,

1 4: After Action Report

the 28th Regiment stated the operation would not be conducted on 28 November 1969, but possibly on 29 Nevember 1969. On 28 November 1969, the 28th Regiment WHRID, cancelled for 29 Nevember 1969, and on 30 Nevember 1969, informed the 266th Aviation Battalion (Combet) that the operation would be postponed for an indefinite period of time.

- 10. (C) Results: The figures represent only Phase I as Phases II & III were cancelled due to weather.
  - A. 16 enemy KIA
- B. 8 small arms, 3 hand grenades, 180 rounds of small arms ammunition, and 150 kilos of rice captured.

#### 11. (C) Administrative:

- A. Phase I: Three (3) forward refueling areas to established for this operation. Refueling point one was set up at CQ 10% with eight (8) refueling points for UH-1's and two (2) rearming points. Refueling point two was located at Phu Hiep AAF with ten (10) refueling points for UH-1's and two rearming points. Refueling point three was located at Tuy Hea North Airfield and had three (3) CH-47 refueling points. Each refueling point was controlled by a qualified ATC operator from the 342nd ASD. No legistical problems were recentered.
- B. Phase II & III had two refueling areas, one located at Phu Hiep ALF for all UH-1H's and CH-47's. The second refueling area was located at Tuy Hoa North for all gunships, with rearming facilities.
- 3. Medevac "Dustoff" ship was committed to the operation. The "Dustoff" orbited the area during the entire operation of Phase I.

#### 12. NONE

13. Commander's Analysis: Phase I operation was conducted smoothly even though a light fire team from the 48th Aviation Company (Assault Halicopter) did not show. On the spot changes were made by the Command and Control. In each IZ, gunships fired preps, initial lifts went in with hot escert, and subsequent lifts with cold escert. All preps and het escerts were arred with rockets. Overall operation was conducted in marginal weather with high winds and from light to moderate turbulence. There were no casualties, accidents, or incidents.

Phase II operation was not conducted due to peer weather conditions. With the turbulence in aircraft allocation and reduction to an unadaptable level, there would have been a loss of effectiveness in gaining the element of surprise. It would have required in excess of six hours to perform the operation. Because of the climatology, considerable frustration was experience by the Ground Regimental Commander, which alludes to development of alternate ground tactical plans not requiring aviation. Early coordination between the supported and supporting unit is of paramount importance. Requests for aircraft must be identical by both. The expertise in what is required hims

in the aviation unit and if orbitration is necessary, then the aviation unit's request should be henored.

During the initial planning conference, it was necessary to negotiate several changes. These were.

A. Initial tactical plan called for the USAF to neutralize an exposed flank with persistent CS prior to the operation. The area of neutralization was to be 1000 meters wide and 3000 meters long, and would have been abreast of one of the flight routes. It was agreed up n that the CS operation would be delayed until after the combat against.

B. Proparatory artillory and tactical air strikes had not been planned.

Thes: were added with the assistance of Brigadier General Kim, WHRID.

#### 14. Recommondations:

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A. On the day of the as ault, the unit to be inserted must enjoy first priority for circust allocation.

B. When aircraft are attached OPCON from another battalian, the offective time of OPCON should be early enough to gain control of the attached unit.

C. Aviation assets must be allocated and stabilized a minimum of 72 hours prior to initial PZ time.

TIMJECT: After Action Report

The following After Action Peront is submitted in accordance with 1st Aviation Trigade Regulation 335-1, deted 5 March 1968.

- 1. (U) Combet Assault
- 2. (II) 2'0530 January to 2/1400 January 1970
- 3. (C) A. Pick up zones were located at:

A-BR 738357 B-PR 778444 C-PR 752418 D-BR 662381 E-PR 803366 F-BR 688423

B. Janding zones were located at:

1-BR 586382 2-BR 595398 3-BR 608406 4-BR 613396 5-BR 614372 6-BR 610360 7-BR 619386

- 4. (U) 268th Aviation Pottalion (Combat)
- 5. (U) Cavelry Regiment, plus attached units from the 1st and 26th Regiments, Capital RO" Infantry Division.
- 6. (C) Intelligence indicates the presence of the 9th Battalion of the 12th Regiment was located at BR 6039 and is believed to have a strength of 373 personnel. The 18th NVA Regiment has operated in the vicinity of the An The Pass for a long time. The 7th and 8th Battalions of the 18th Regiment were located near this area with a strength of 300 and 387 mespectively. D26 Local Force Company has also operated on the vicinity of Binh Khe and the An Khe Pass and had a strength of 110 personnel. This unit has been reported four times. The mission of the 18th Regiment has been the interdiction of CI. 19 at the An Khe Pass. These and other unidentified units have conducted several ambushes since the first of January in this area.
- 7. (C) The mission of the 268th Aviation Battalion (Combat) we to provide a viction support to the Capital ROK Infantry Division for an Airmobile Assault op 240830 January 1970.
- 8. (U) Concept of operation: Refer to inclosure 1 (OPORD 2-70).

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SUBJECT: After Action Report

9. (C) Execution: Refer to inclosure 1 (OPORD 2-70). Initial limited was actablished with the Capital FOK Infantary Division on 21 January 1970, by the CC and Operations Officer of the 129th Aviation Company (Asnault Melicopter) for advanced planning of the operation. Idaison was maintained throughout the planning stages of the encration. CO. 129th Aviation Company (Assault Melicouter) under a joint recommaistance of the operational area and reven (7) landing some were selected. On 23 January 1970, 60 and 83, 268th Aviation Bothalion (Combat) made a visual recommande of the operational area and confirmed the landing zones and pick up zones to be used. On 22 January 1970, lift tables, gun tables, and operation order were completed. On 23 January 1970, a briefing was hold by the CO, 129th Aviation Company for the units participating from An Song at the same time a briefing was held at Pau Hiep AAF by the 33, for the participating units located there. Pick up nowed were week an ataging areas. The CO, 260th Aviation Battelion (Combat) made an affirmative we ther decision at 240730 January 1970. Air strikes were to be employed from 0020 to 0740 hours, but due to low clouds they were unable to prop the leading conds. Artillory props were to start at 0740 hours and coase at 0700 hours. and gunship preps were to fire from 0805 hours to 0830 hours. The sunchine entered the area to begin their props at 0805 hours and then the artillector exerted to prop. The gunships were required to leave the even until the erisilary could be stopped. This caused an unneccessary delay in the energical and required the lift to start 25 minutes behind schedule. The four imitial same in re started at 0900 hours and an the Gold Might Slicks were on short final t LZ 2 they reported receiving bedry small arms and sutematic weapons fire. They were directed to brook off and another Gun Team was called for to re-prop the IS. After the accound prop was completed. Gold Might again attempted to land at LZ 2. but again they were receiving heavy fire and were directed to break off and erbit until enother Gun Team could re-prop the I.Z. After the third weep of the IS and the hot ement provided, the Gold Might was able to insert propose on LZ 2. The Hooks were unable to land on LZ 2, which required a rescheduling of the lift tables so that the Gold Slicks inserted all troops into LZ 2. On the initial inscriion at LZ 7, the slicks drow sporadic small arms fire, but when blo to insert the troops. When the CH-47's tried to insert their troops, ther draw heavy fire and were unable to get their troops in until the hill side the re-proposed and then they inserted the troops. Heving two (2) hot LZ's remaired rescheduling of the lift tables and gun tables, but the CAC Aircraft did this and the operation continued with vorm few problems. One additional problem was encountered because CRID had too many lifts coming from one emill Pr and the troops were senttered all over it in no predetermined order. Towing Entiffinders in the PZ allemiated the mejerity of this problem, and the entire lift off was completed on schedule. Throughout the operation, communication on Wiene were superior. I'HF was primary "Charlie Charlie" frequency and Elimis and as a back up. All refueling points were controlled by ATC personnel.

STRUCT: After Action Report

- 10. (C) Results: The following information in submitted for the operation.
  - A. A Energy KIA
  - B. 1 Enemy KRA
  - C. 1 Friendly WIA
  - D. 5 SA CIA
- 11. (C) An nistrative:
- ... Two (2) refueling areas were established for this operation. Eight (5) refueling points and two (2) rearming points were set up at the 1st CAV REG GP (BR 803366) which was used for slicks and guns. The second refueling area was lane APP, An Son, which was used to refuel slicks and all CM-471s. One (1) trained air traffic controller was used at the 1st CAV REG GP for refueling. To logistical problems were encountered.
- B. One PED-EVAC "Dust-Off" aircraft was committed to the operation. The "Dust-Off" orbited ever the operational area during the entire operation. Eve (2) space PH-14's were used and were located at Lane A'P. One PH-14' was utilized as a Maintonenee Recovery Aircraft and was located at lane A'P. One OH-47 was used as a Maintonenee Recovery Aircraft and was located at Lane AIP.
- 12. Fond
- 13. Communication is extremely difficult when supporting friendly foreign nationals. The artillery preparation times were changed without informing the Koreans in the Command and Control Aircraft. As a must all proparatory fire agencies must be represented in the Cormand and Control Aircraft.
- 1'. Recommendations:

Techniques employed by this battalion on Combat Assaults which have been successful should be noted as follows:

- A. LZ preparatory fires are conducted using flochettes which are rest effective.
  - B. All initial lifts are provided a hot escort by gunships.
- C. Initial blick lifts do not touch skids down to avoid "boobs-toups" but unload troops at a low haver.

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						STRUCTURES	TURES	SAMPANS	ANS
+	TIND	SORTIES FLOWN	TRPS LIFTED	CARGO LIFTED	ENEMY KBA	DAM	DES	XX.	DES
•	61st AC (AH)	23,868	41,952	917.0	34	٥	R	٥	0
	120th (C(元H)	28.107	44.058	1.810.0	35	3	22	ပ	၀
	13/44,[6(4用)	677.92	49.085	1.016.0	24	17	6	0	0
	180+19C(ASH)	726-9	20.154	0.770.8	0	0	0	0	0
	106±hAC(ASH)	14.374	35.076	16,325,0	0	0	0	၁	0
	238+h4C(AW)	2.736	0	00	17	2	•	0	0
	355th AC (HII)	3.383	0	7,763.0	0	0	0	0	0
	26sth AR(C)	115.291	190,325	35.875.0	134	၁	0	0	0

AIRCRAFT DAMGED	TYPE NO.	UH-1H	UH-1B 4	UH-1H 3	UH-1E 8	UH-1H 2	UH-10 3	UH-1B 4	CH-47A C	O 247-HO	CH-471. 2	0 V15-54A 0
AIRCRAFT LOSS	TYPE NO.	UH-1H	UH-1B 0	UH-1H 0	UH-1B 4	UH-1H 1	UH-1C 1	UH-1B 3	CH-47A 0	CH-72C.	0 <b>¥</b> 27-HD	CH54A 1
	UNIT	61st =:	•	129th		134th	<b>.</b>	238th	130th		196th	355th

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OPERATIONAL RESULTS

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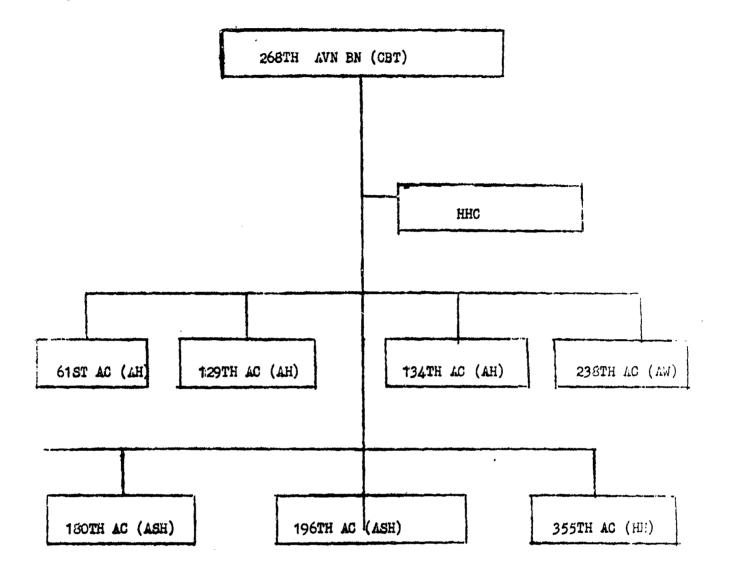
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# AIRCRAFT STATISTICS

Month of	November			
ULLT	TYPE	on hand	AVAILABLE	PERCENTAGE
61st	UH1H UH1B	19	12	63%
129th	UH-1H	4 20	3 15	75 <b>%</b> 75 <b>%</b>
134th	UH-1B UH-1H	₹ <b>20</b>	4 15	57 <b>%</b> 75 <b>%</b>
2 <b>38</b> th	UH-1C UH-1H	7	4	57 <b>%</b> 100 <b>%</b>
180th	UH-1B CH-47	10	8	80 <b>%</b>
196th	CH_47	14 16	12 10	86%
355th	CH-54A	10	5	62 <b>%</b>
J	Ott-Jepte	10	9	50%
Month of	December			
UNIT	TYPE	ON HAND	AUGATLAVA	PERCENTAGE
61 <b>st</b>	UH-1H	22	14	64%
	UH-1B	7	3	43%
129th	UH-1H	22	15	68%
	UH-1B	6	4	67%
134th	UH-1H	21	16	76%
00044	UH-1C	7	4	57%
238 <b>t</b> h	VH-1H VH-1B	1	1 8	100%
180th	CH-47.	9 17	11	89% 45 <b>%</b>
196th	CH-47	16	11 9	65 <b>%</b> 56%
355th	CH-544	10	7	. 70%
<i>) ) ) ( i i i i i i i i i i</i>	V.5—3444	10	•	. 100
Month of	January			
UNIT	TYPE	ON HAND	AVAILABLE	PERCENTAGE
61 <b>s</b> t	UH-1H	22	14	64%
	UH-1B	6	3	50%
129th	UH-1H	22	16	<b>73</b> %
	UH-1B	5	3	60%
134th	UH_1H	22	18	82%
/	UH-10	8	4	50%
238th	UH-1H	1	16 3 18 4 1 7	100%
100+4	UH-1B	9	7	78%
180th	CH <b>-4</b> 7 CH <b>-4</b> 7	17 16	12	71% #4 <b>8</b>
196th 355th	CH-54A	9	9 <b>4</b>	56 <b>≸</b>
777 W	VIP JUA	7	4	44%

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